

CLAIMS

1. An external capsule for holding fluid material suitable for preserving medical device, in particular a dental implant, wherein the external capsule is formed of cyclic olefin copolymer.
2. A package for holding fluid material suitable for preserving medical device, in particular a dental implant, the package including an external capsule and a cap sealing the external capsule, wherein the external capsule is formed of cyclic olefin copolymer and the cap is preferably made of high density polyethylene or low density polyethylene or polypropylene.
3. A package for holding fluid material suitable for preserving medical device, in particular a dental implant, the package including an external capsule and a barrier sealing the external capsule, wherein the capsule is formed of cyclic olefin copolymer and the barrier is preferably formed of aluminum.
4. A package for holding fluid material suitable for preserving medical device, in particular a dental implant, the package including an external capsule, a cap, and a barrier sealing the external capsule, wherein the capsule is formed of cyclic olefin copolymer, the cap is preferably made of high density polyethylene or low density polyethylene or polypropylene and the barrier is preferably formed of aluminum.
5. The invention according to any of the preceding claims wherein the external capsule is coated with SiOx.
6. The invention according to any of the preceding claims, further comprising an ampoule within the external capsule, the ampoule being also formed of cyclic olefin copolymer.